WL-21701
WL-21708 WL-21716

1U Rackmount 17" TFT LCD Keyboard Drawer

INTRODUCTION

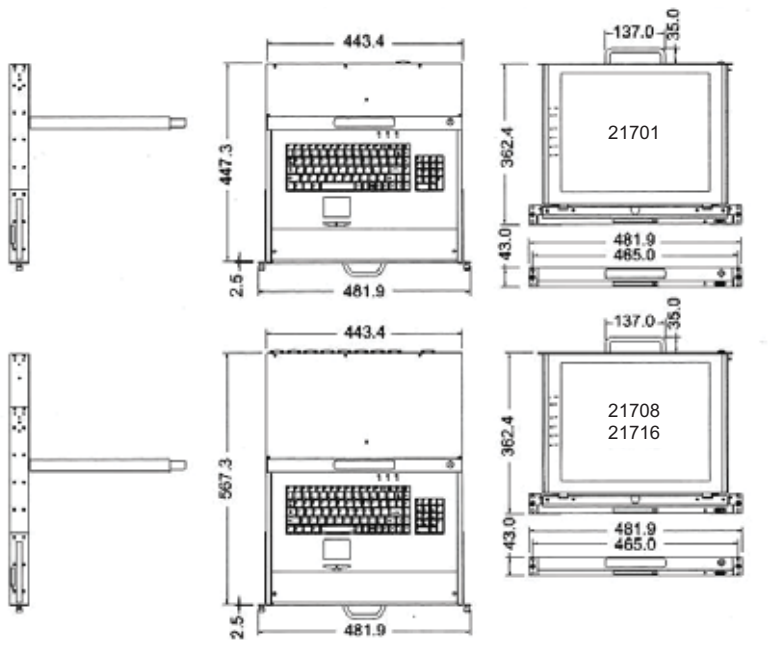
The WL-21701, WL-21708, WL-21716 1U 17" TFT LCD keyboard drawer provides industrial level input solution to optimize your system in just 1U rack space. With features such as dual-rail design and built-in LCD OSD, it provides effective assistant for an administrator to control multiple servers.

FEATURES

- Ⓐ Dual Rail for Independent Panel and Keyboard Tray
- Ⓑ Support 17 Various Keyboard Languages
- Ⓒ Bright Active Matrix TFT Display
- Ⓓ OSD Function (On Screen Display) for LCD Display
- Ⓔ Hidden Handle for Keyboard Tray
- Ⓕ Durable Keyboards
- Ⓖ Panel Protected by Tempered Glass
- Ⓗ Optional Touch Screen LCD (*WL-21701 only)
- Ⓘ Optional Audio Function (*WL-21701 only)
- Ⓙ Optional DC Power

WL-21701
WL-21716 WL-21708

DRAWING



SPECIFICATIONS

Model Number	WL-21701	WL-21708	WL-21716
RoHS Compliance Version	Yes		
Dimensions [WxHxD]	19 x 1.7 x 17.7 inch	19 x 1.7 x 22.4 inch	19 x 1.7 x 22.4 inch
Net Weight	12.0 Kg / 26.5 lbs	13.0 Kg / 28.7 lbs	13.5 Kg / 29.8 lbs
Number of Ports	1	8	16
Display	17 inches		
Panel Type	Active Matrix TFT LCD		
Resolution Capabilities	Maximum Resolution up to 1280 x 1024 (SXGA)		
Pixel Pitch	Supports 0.264mm x 0.264mm		
Viewing Angle	60° ~70° (H) / 45° ~60° (V)		
Contrast Ratio	450:1		
Brightness	White 250 cd/m2 (Center 1 point Typ)		
Back Light	Four Lamps for Back Light		
Supported Colors	16.2M Colors (6-bit with FRC)		
Response Time	Rising Time: 2ms, Decay Time: 14ms		
Keyboard Mouse	106 Key PS/2 Keyboard with Touch Pad		
Sync	45 ~ 80KHz		
Power Source	100~240 VAC Input		
Power Consumption	25W (19.05W for Panel)		
Temperature	Operate: 32° ~ 122°F, Storage: -4° ~ 140°F		
Humidity	10% ~ 90% RH		
Material of Main Chassis	Heavy Duty Steel		
Certification	CE/FCC/UL/CUL/C-Tick		

:: Specification and wiring diagram subject to change without notice
:: Limited Life Time Warranty
:: Last Update: Oct/2007

RoHS